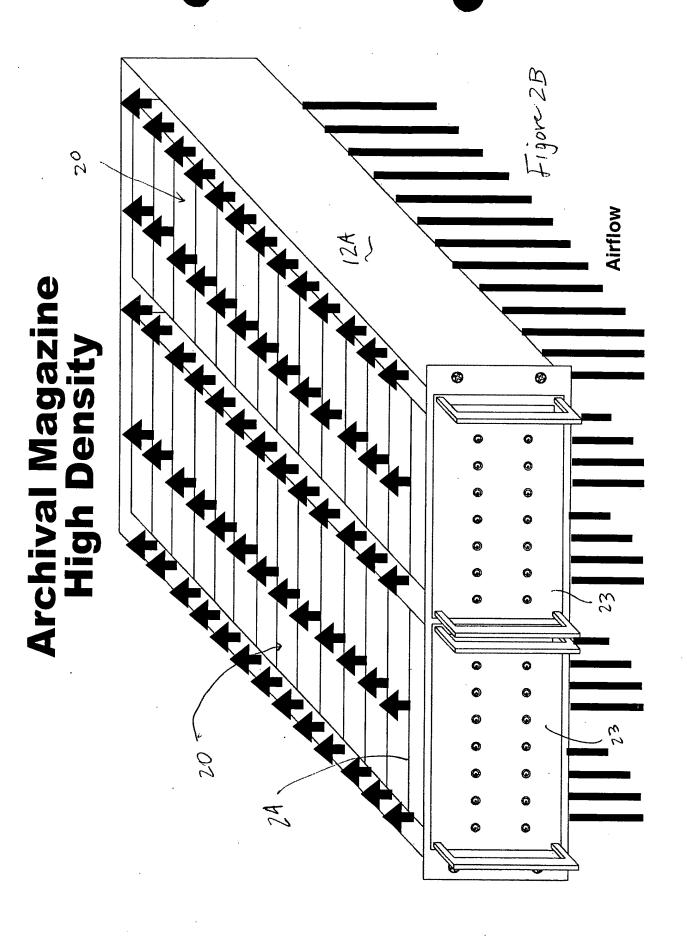
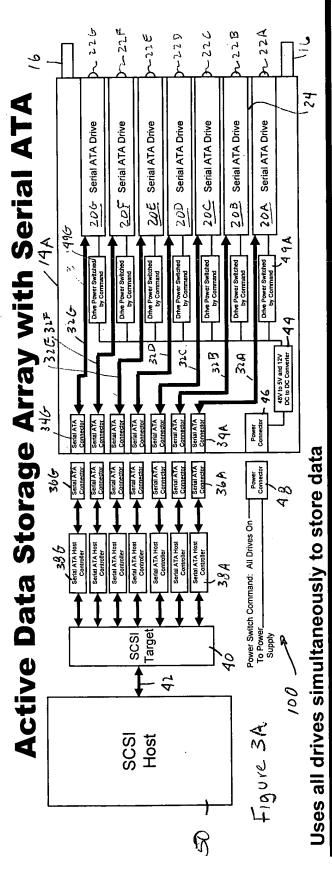
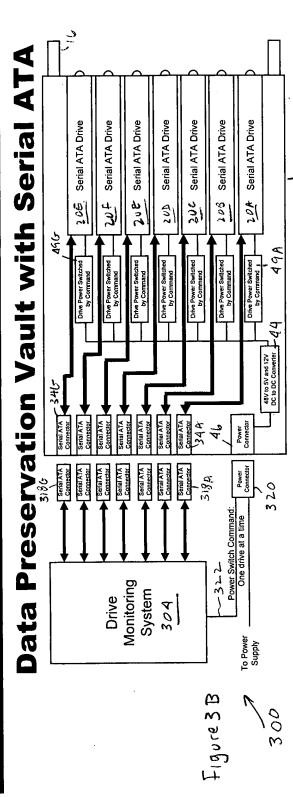
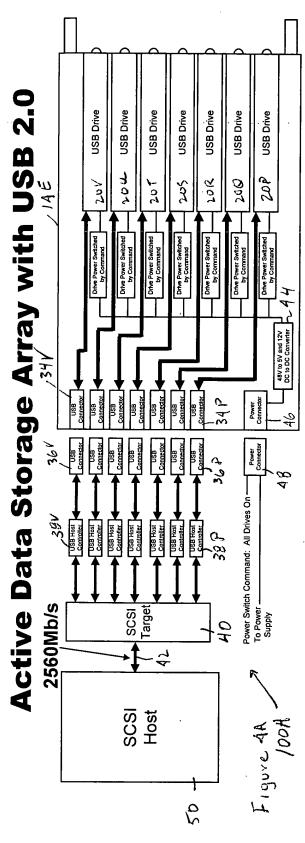
0 Airflow Archival Magazine 702 Figure 2013 20A 206 200 20E 20C $\tilde{\omega}$ 502 20A 16



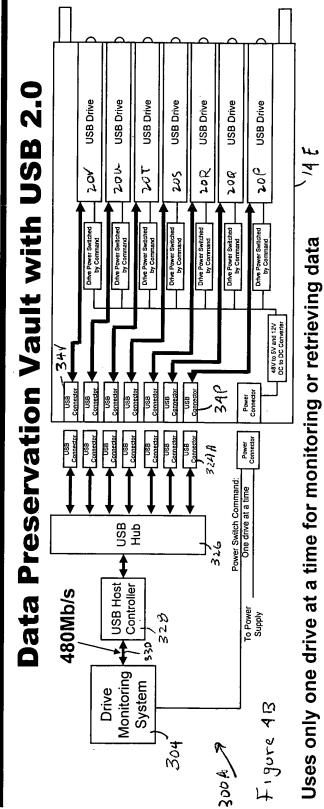




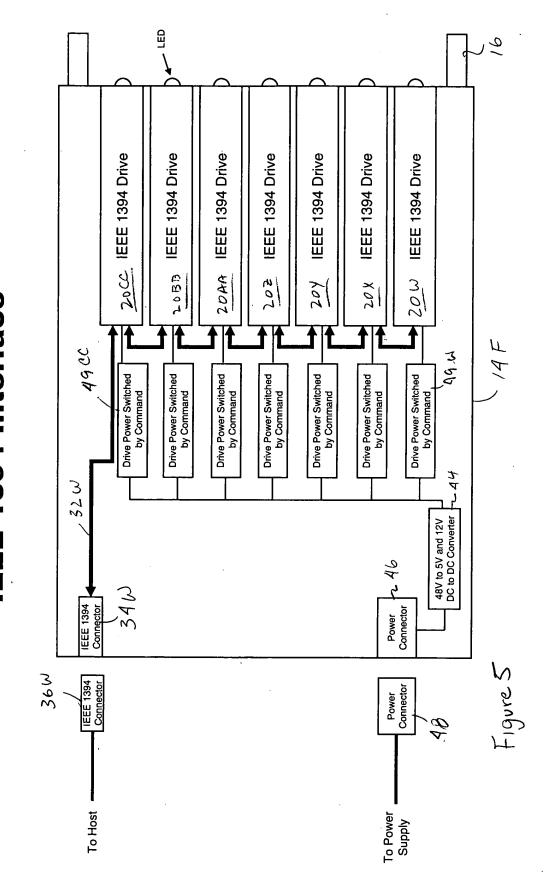
Uses only one drive at a time for monitoring or retrieving data



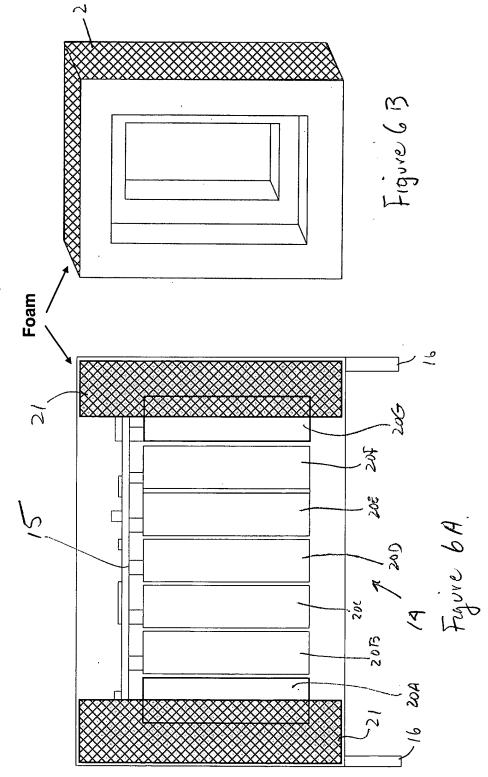
Uses all drives simultaneously to store data



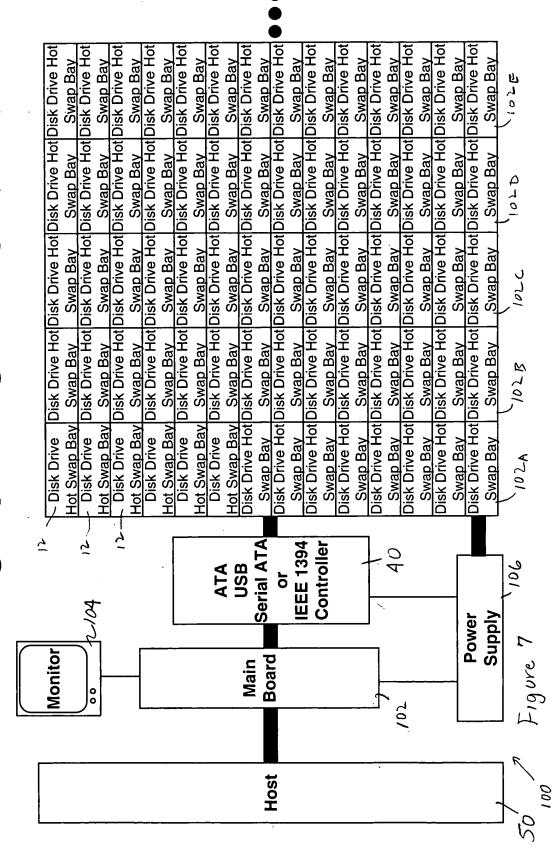
Archival Cartridge IEEE 1394 Interface



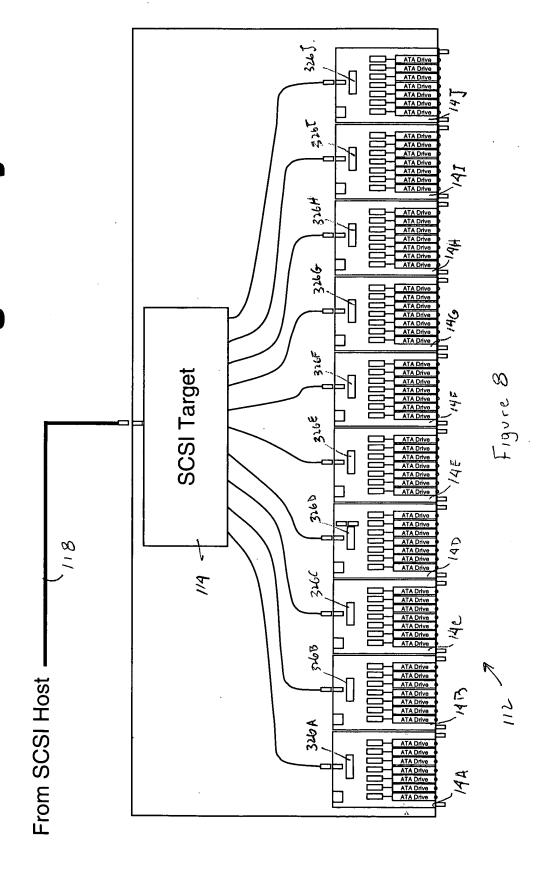
Shock Protection for Archival Magazine

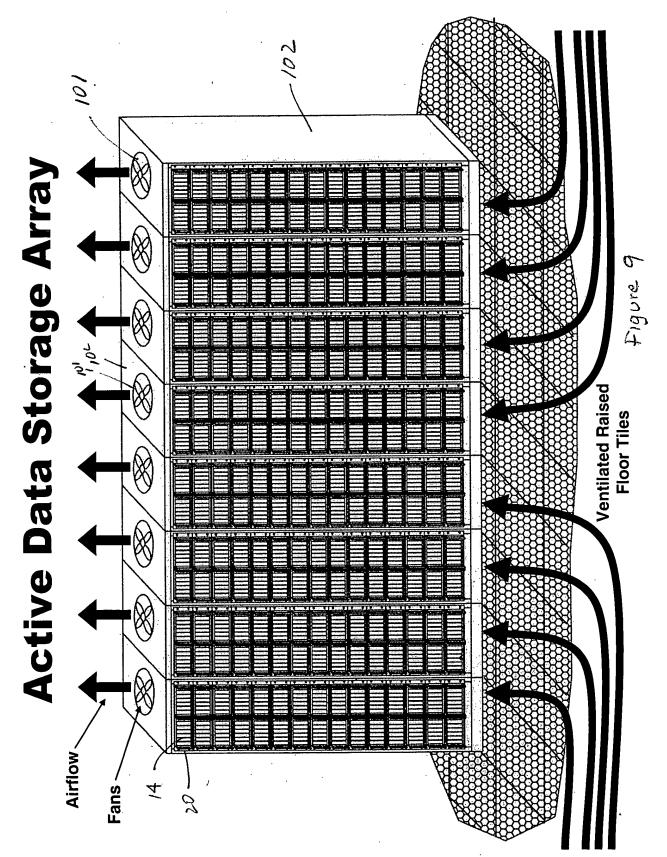


Active Data Storage Array High Speed High Storage

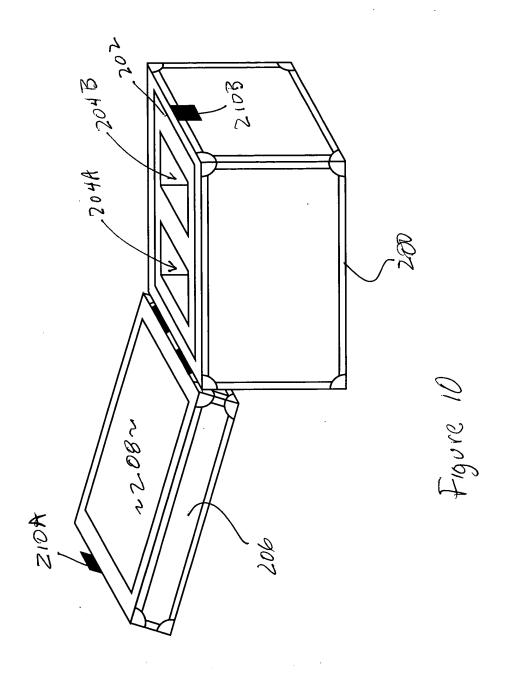


Active Data Storage Array

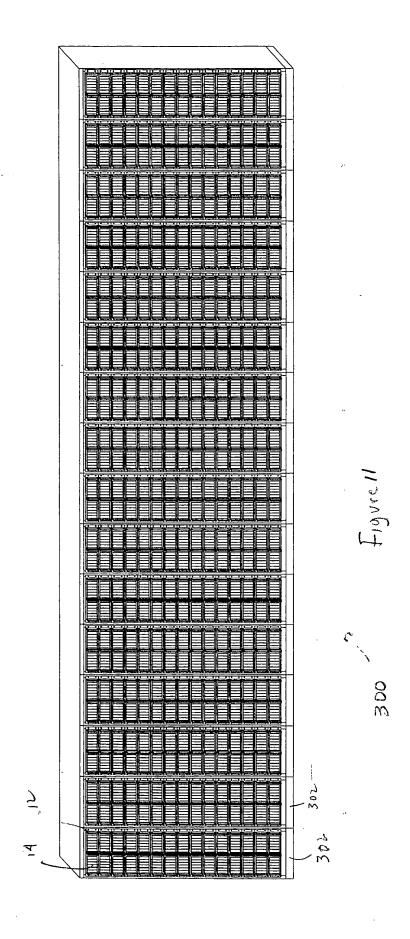




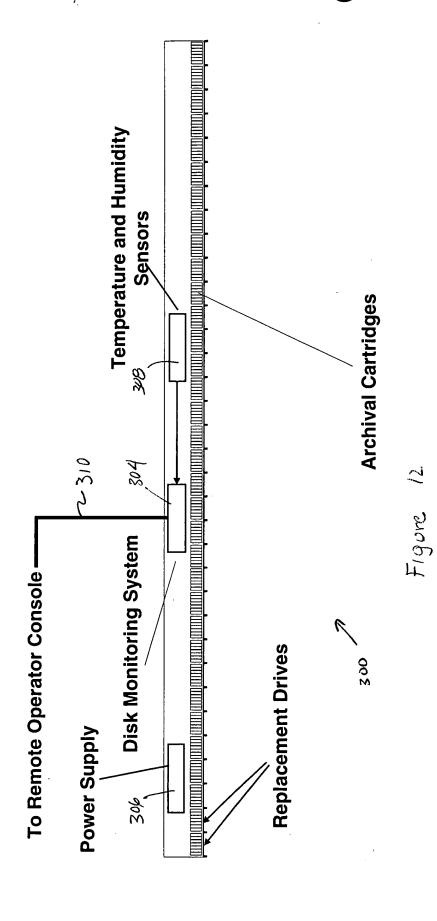
Shock-Insulated Transport Case



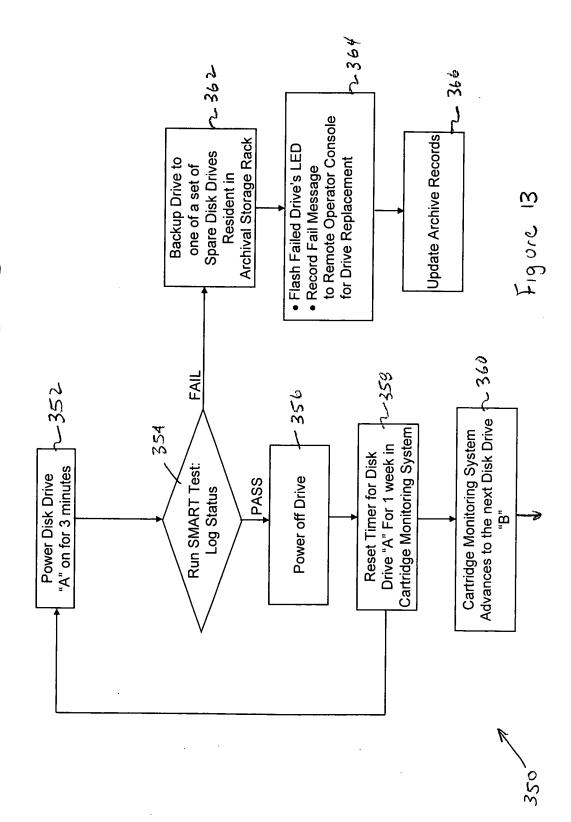
Data Preservation Vault

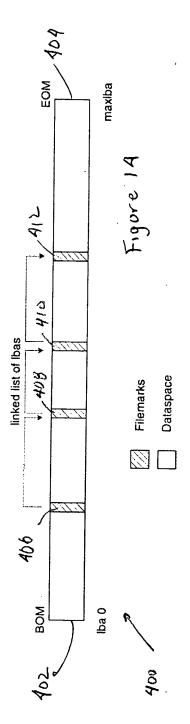


Data Preservation Vault (top view)



Disk Monitoring System





FileMark Block Structure

FIICIVIAIR DIOCK SILUCIUIC	on ucinic
	Description
	Ascii "FILEMARK"
	Major Version
	Minor Version
	Partition Number
	Validily Byte
	0 bit Mark Type
	1 bit Previous filemark status
	2 bit Next filemark status
	3 bit Pervious filemark is Master Record
12-15	Previous FileMark LBA
16-19	Next FileMark LBA
20-23	Block Size
24-509	Reserved
	Two-Complement Checksum bytes (0-509)